

ABSTRACT

ENGINE TIMING

5 A method is disclosed for positioning the crankshaft
of an engine. The method comprises the steps of providing
a first hole in the flywheel, providing a hole in a
stationary part of the engine to line up accurately with
the hole in the flywheel once during each crankshaft
10 revolution, manually cranking the engine until the holes
in the flywheel and the engine are aligned, and inserting
a pin into the aligned holes to lock the crankshaft in a
predetermined angular position.